WEST Search History

10/621,803

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DATE: Wednesday, July 12, 2006

Hide?	Set Name	Query	Hit Count
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L5	transcription mediated amplification and (array or microarray or chip or microchip or biochip)	3
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L4	transcription mediated amplification same (array or microarray or chip or microchip or biochip)	60
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L3	transcription mediated amplification same (array or microarray or chip or microchip or biochip)	10
☐	L2	(promoter near3 primer) same (bead or microbead or particle or microparticle or nanoparticle)	73
☐	L1	transcription mediated amplification same support	13

END OF SEARCH HISTORY

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Hide?	Set Name	Query	Hit Count
		DB=DWPI; PLUR=YES; OP=ADJ	
☐	L11	primer near3 immobili$7 and immobil$7 near3 covalent$4 and primer near3 (solution or soluble) and (amplifi$7 or PCR or polymerase chain)	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L10	primer near3 immobili$7 and immobil$7 near3 covalent$4 and primer near3 (solution or soluble) and (amplifi$7 or PCR or polymerase chain)	36
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L9	primer near3 immobili$7 and immobil$7 near3 covalent$4 and primer near3 (solution or soluble) and (amplifi$7 or PCR or polymerase chain)	20
☐	L8	primer near3 immobili$7 and immobil$7 near3 covalent$4 and second primer near3 (solution or soluble) and (amplifi$7 or PCR or polymerase chain)	0
☐	L7	primer near3 immobil$7 and immobil$7 near3 (bead or microbead or particle or microparticle or nanoparticle) and reverse transcript$7	70
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L6	molecular beacon near3 immobil$7 and immobil$7 near3 (bead or microbead or particle or microparticle or nanoparticle)	7
☐	L5	molecular beacon near3 immobil$7 and immobil$7 mear3 (bead or microbead or particle or microparticle or nanoparticle)	0
☐	L4	scorpion near3 primer and primer near3 immobil$7	7
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L3	scorpion near3 primer and primer near3 immobil$7	0
☐	L2	scorpion near3 primer and primer near3 immobil$7 and immobil$7 near3 (bead or microbead or particle or microparticle or nanoparticle)	0
☐	L1	scorpion near3 primer near4 (bead or microbead or particle or microparticle or nanoparticle)	0

END OF SEARCH HISTORY